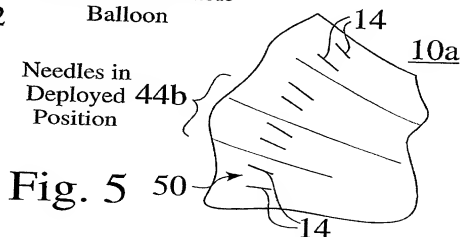
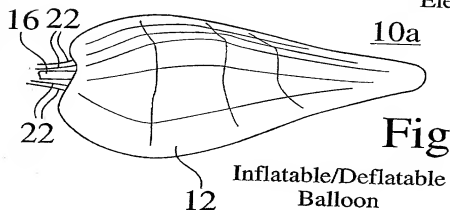
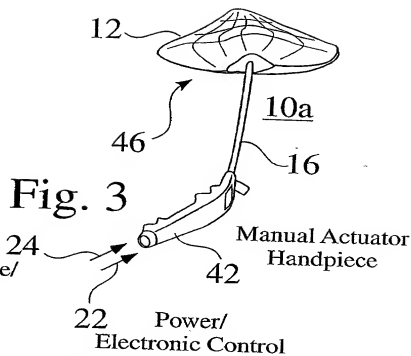
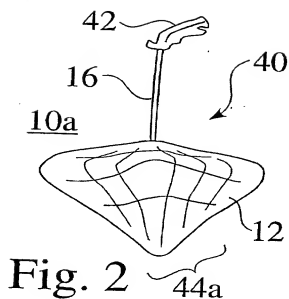


Fig. 1



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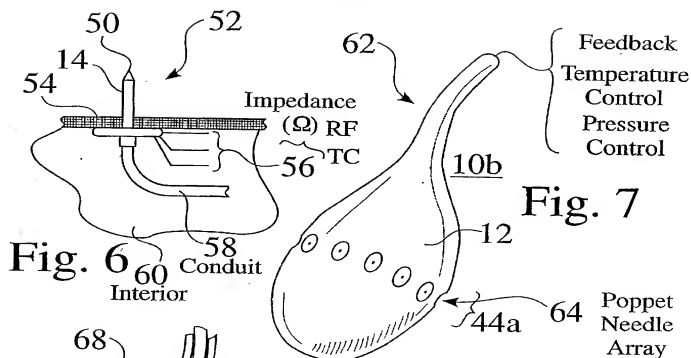


Fig. 6

Fig. 7

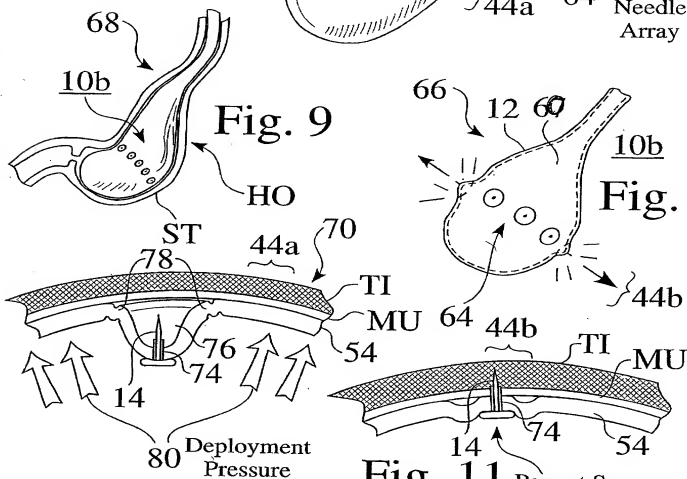


Fig. 10

Fig. 11

Poppet Snaps Forward at Threshold Pressure

4/52  
 Needles  
 Sheathed in  
 Convolutions of Balloon  
 for  
 Protection of Tissue

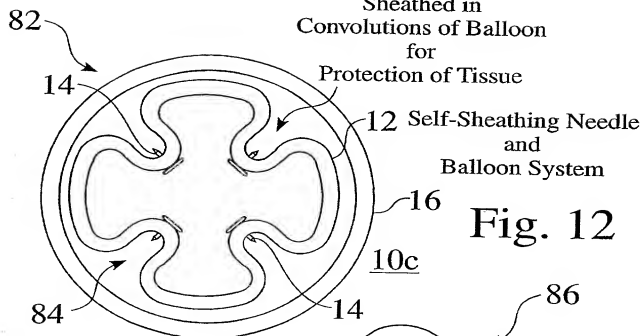


Fig. 12

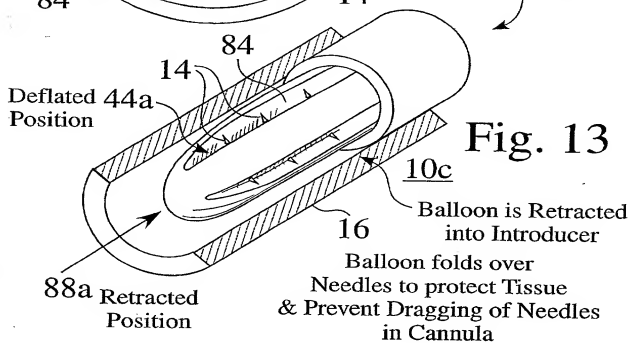


Fig. 13

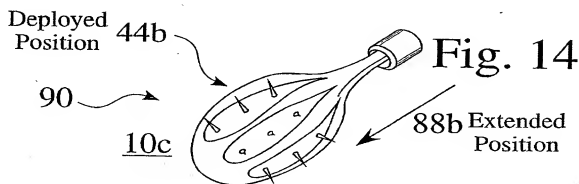
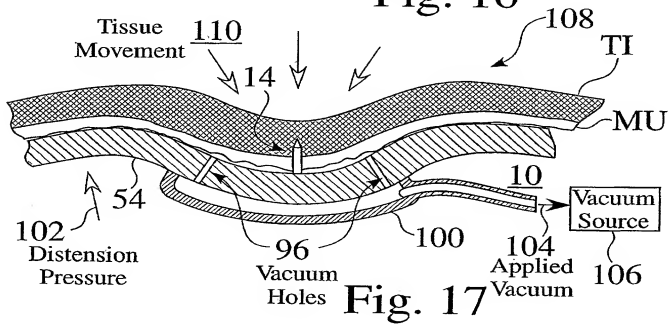
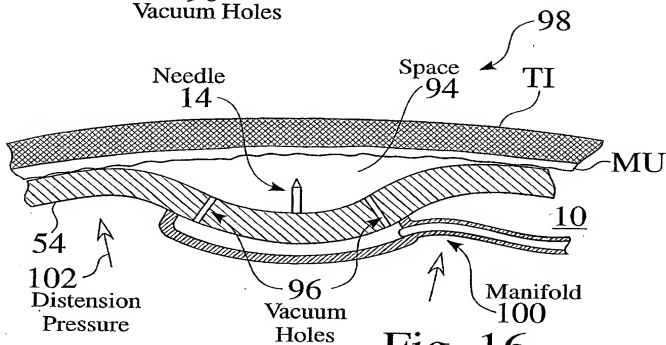
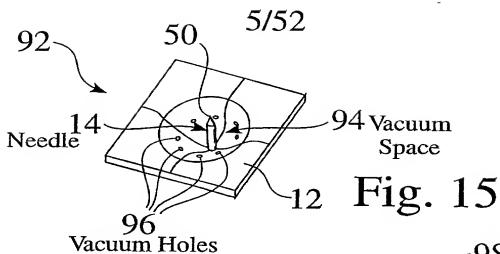
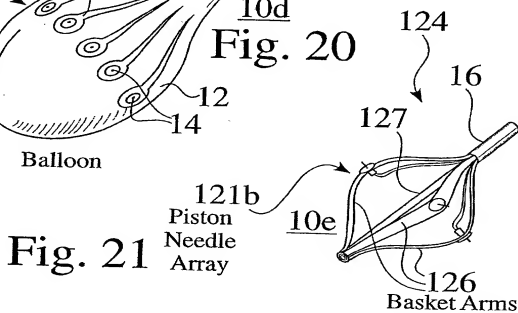
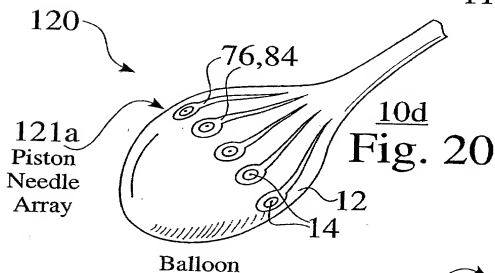
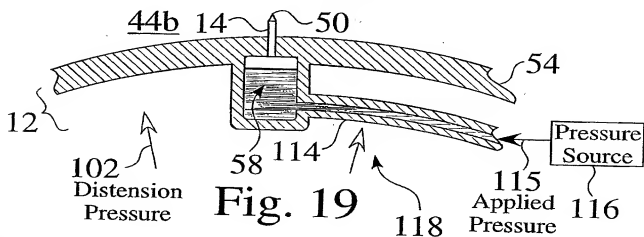
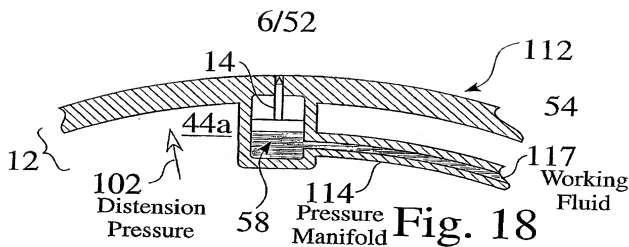


Fig. 14





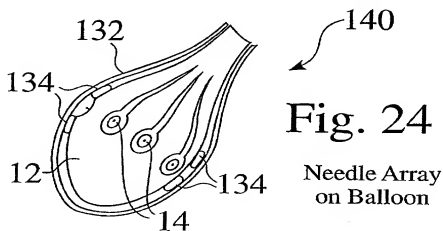
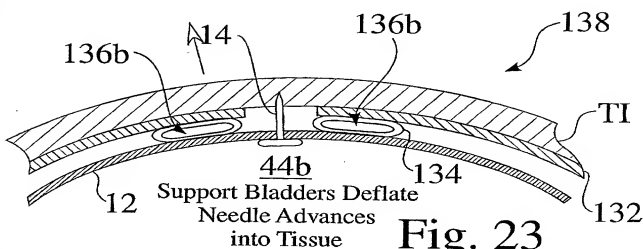
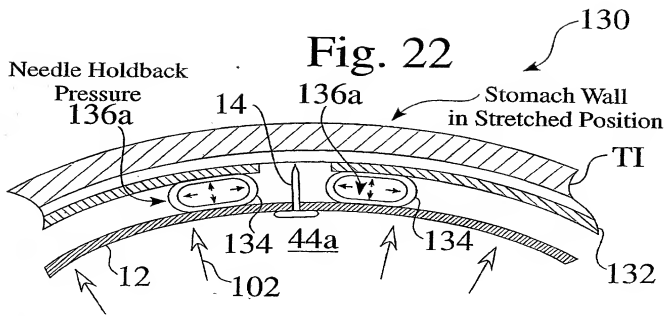


Fig. 25

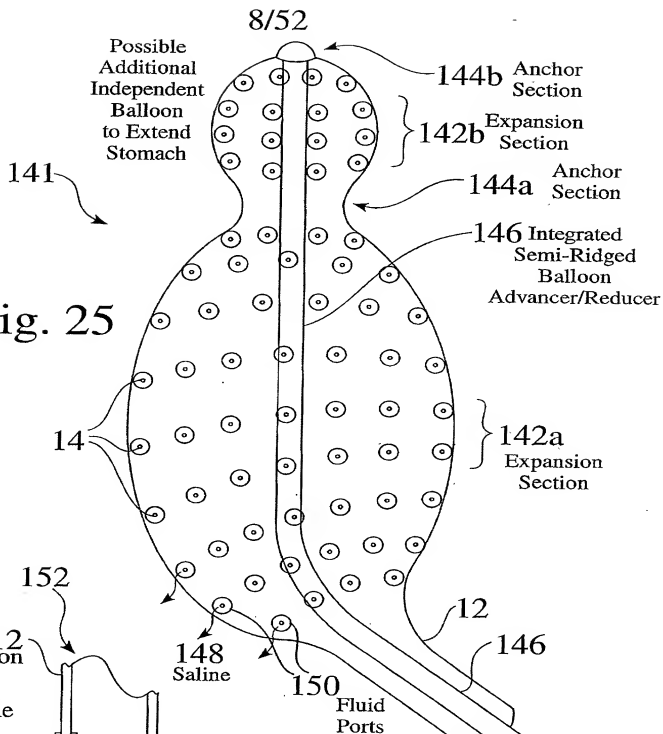
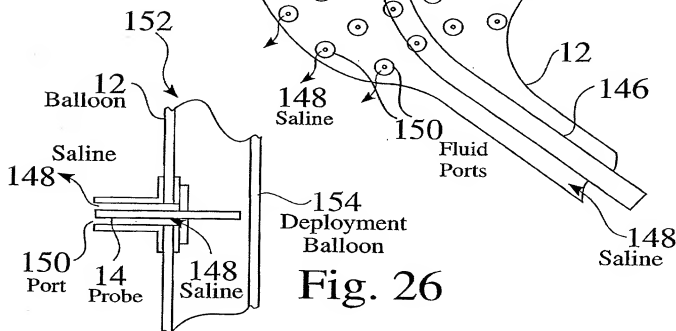


Fig. 26





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"Speaker Membrane"  
Reference

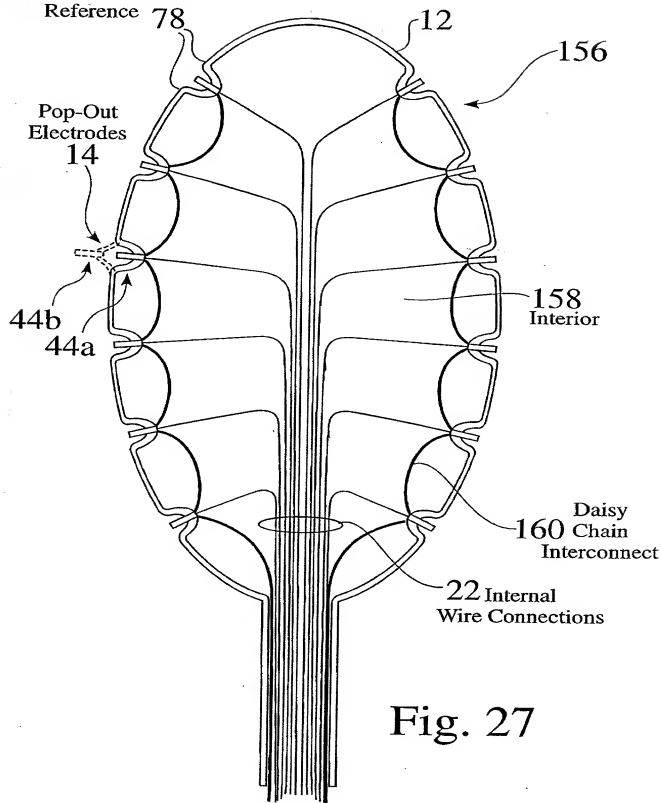


Fig. 27

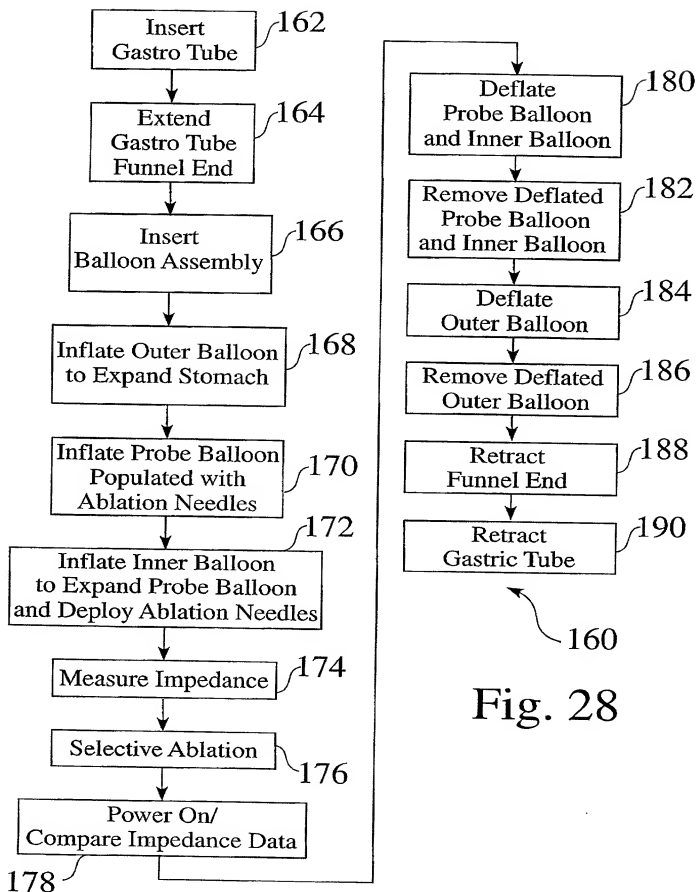


Fig. 28

Fig. 29

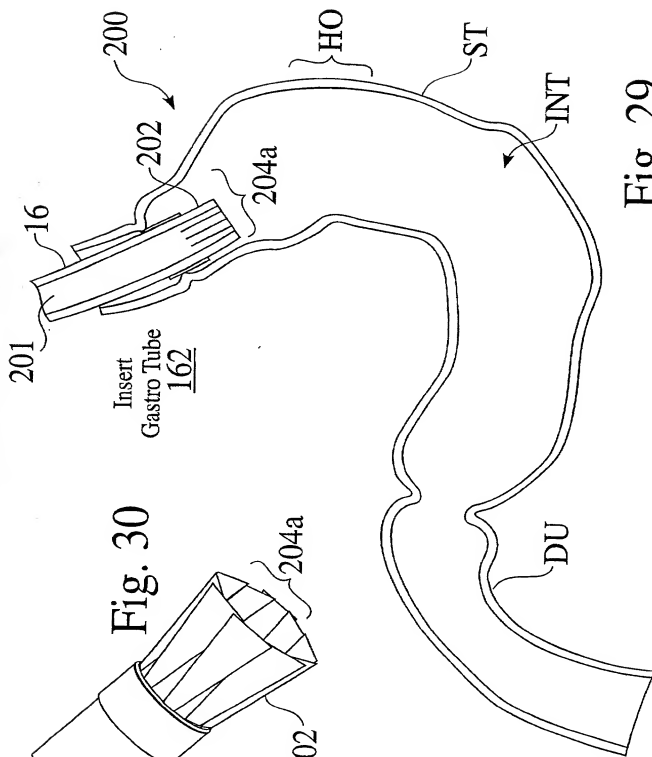
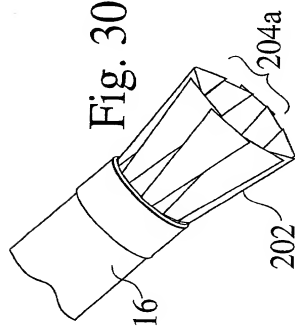
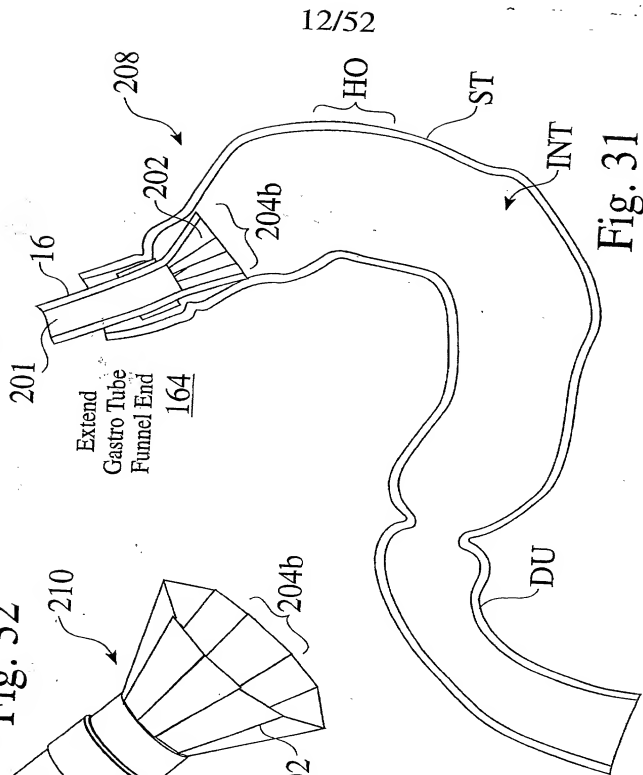
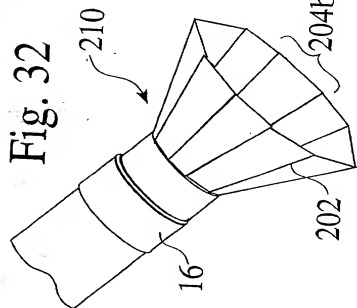
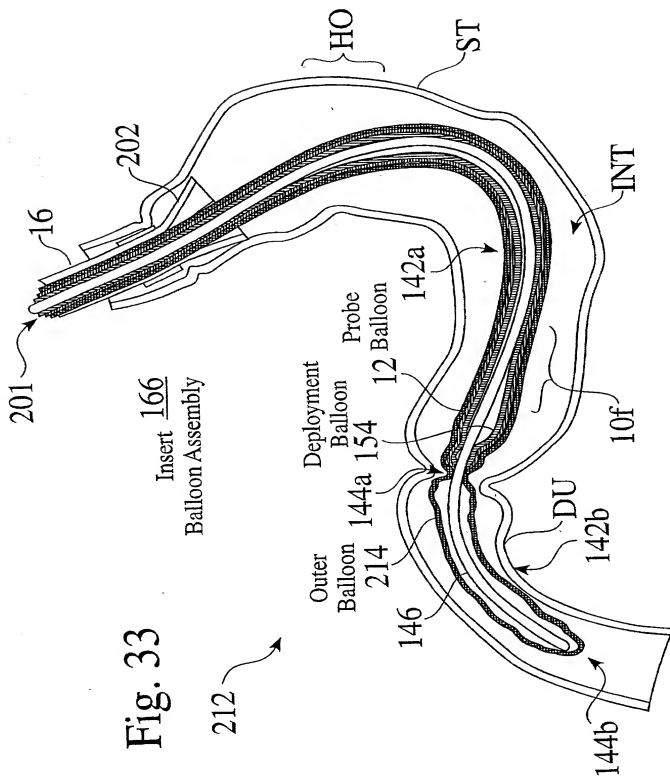


Fig. 30







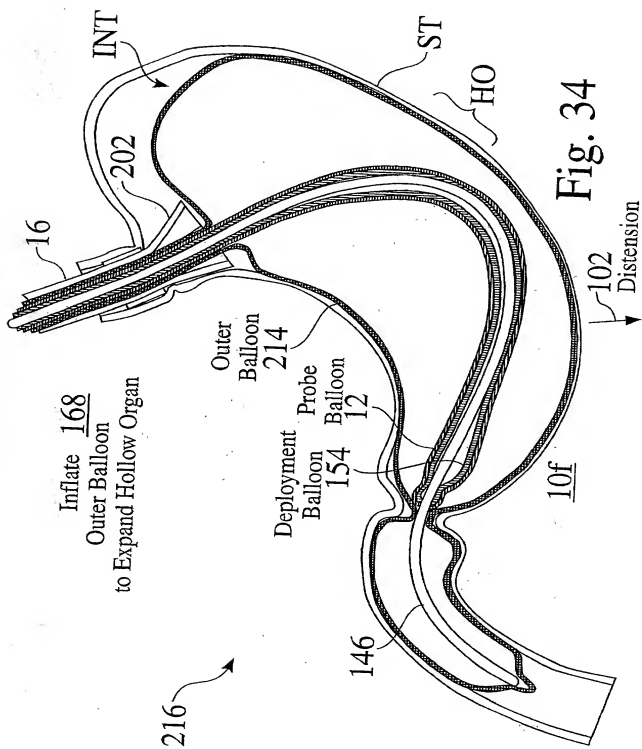
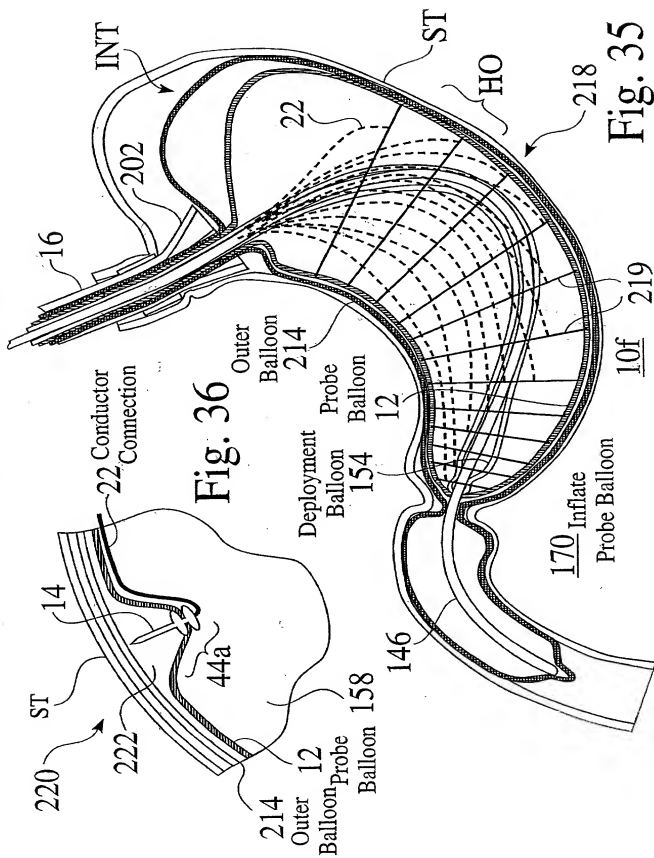


Fig. 34



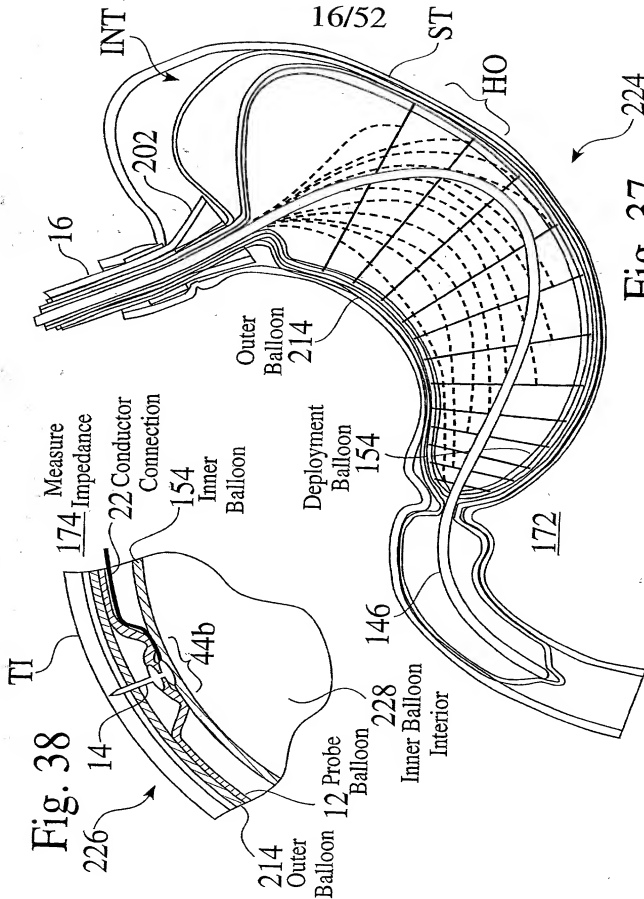
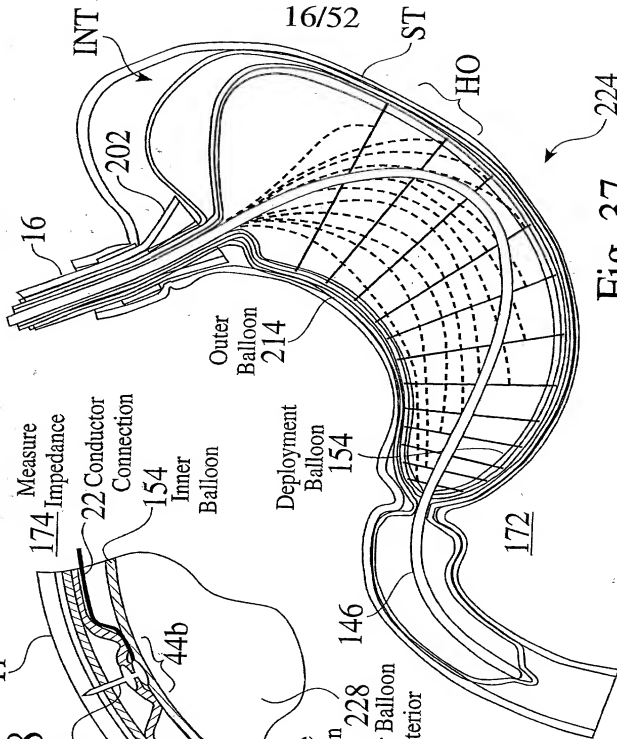
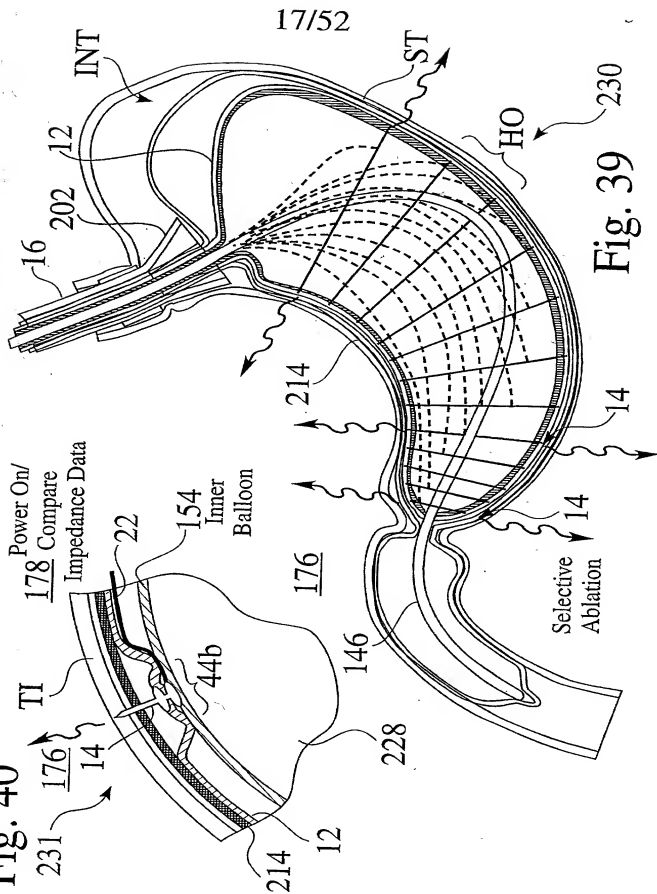
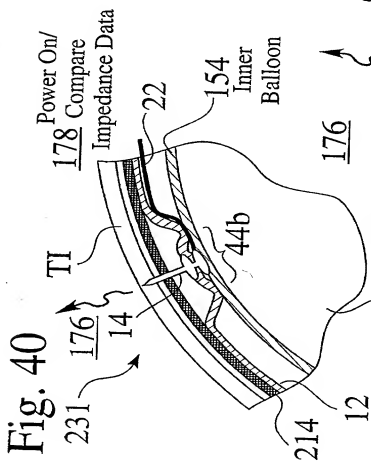
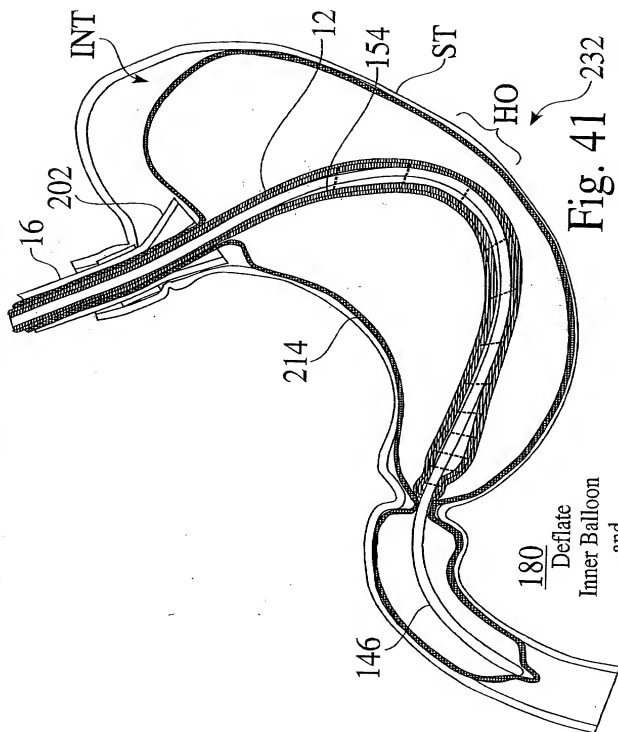


Fig. 37





Fig. 39<sup>230</sup>



Deflate  
Inner Balloon  
and  
Probe Balloon

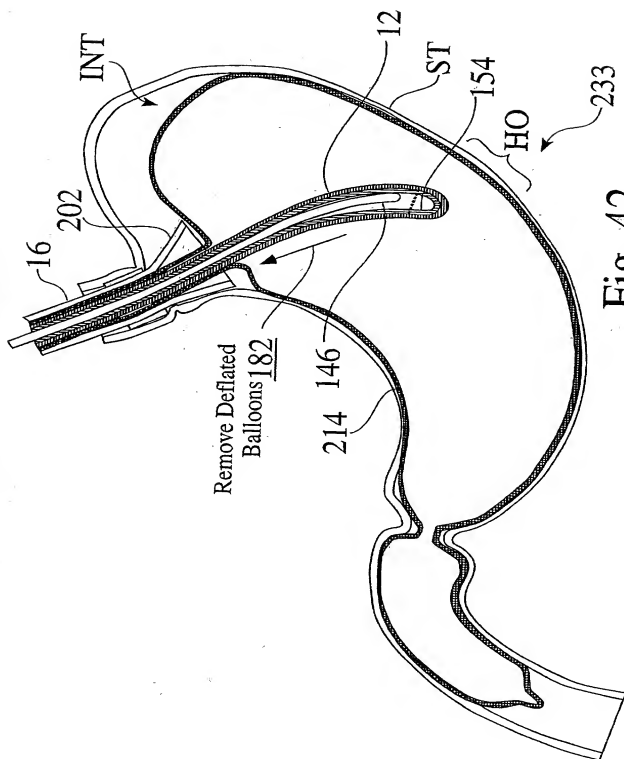
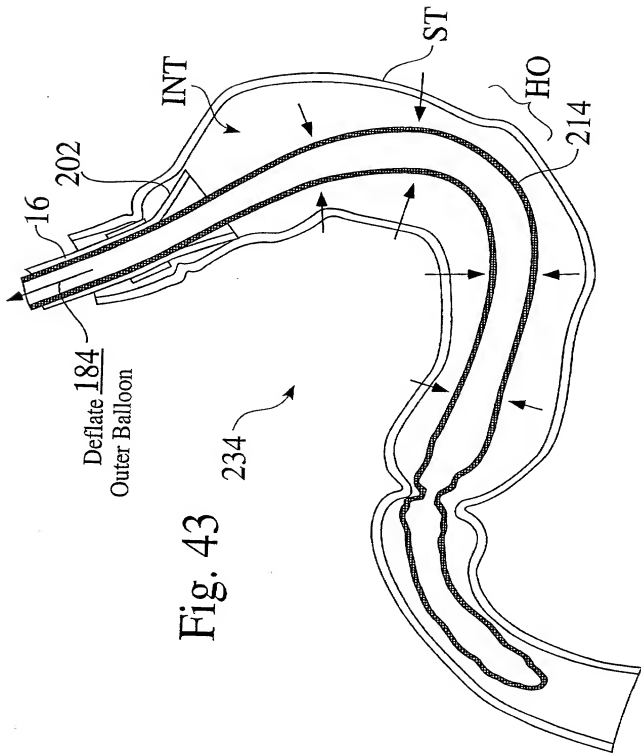
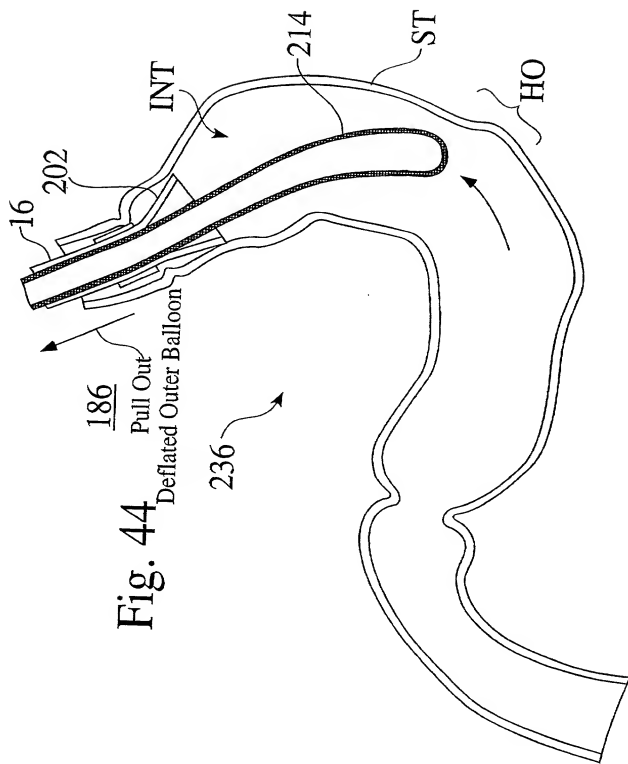


Fig. 42





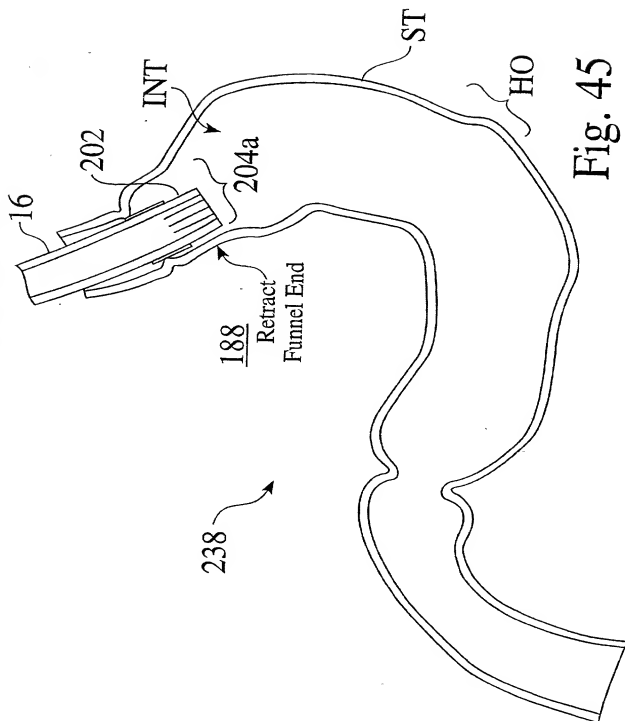


Fig. 45

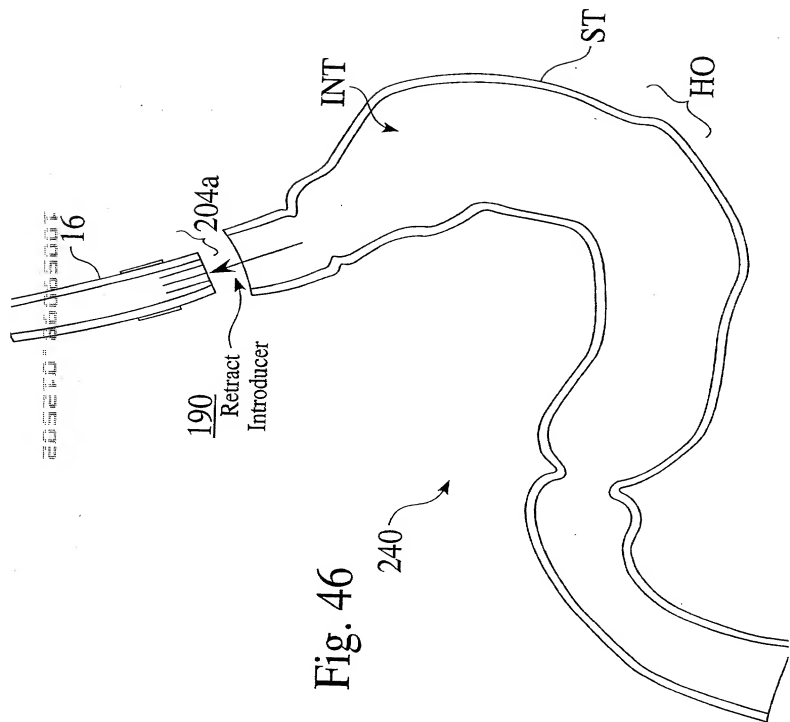


Fig. 46

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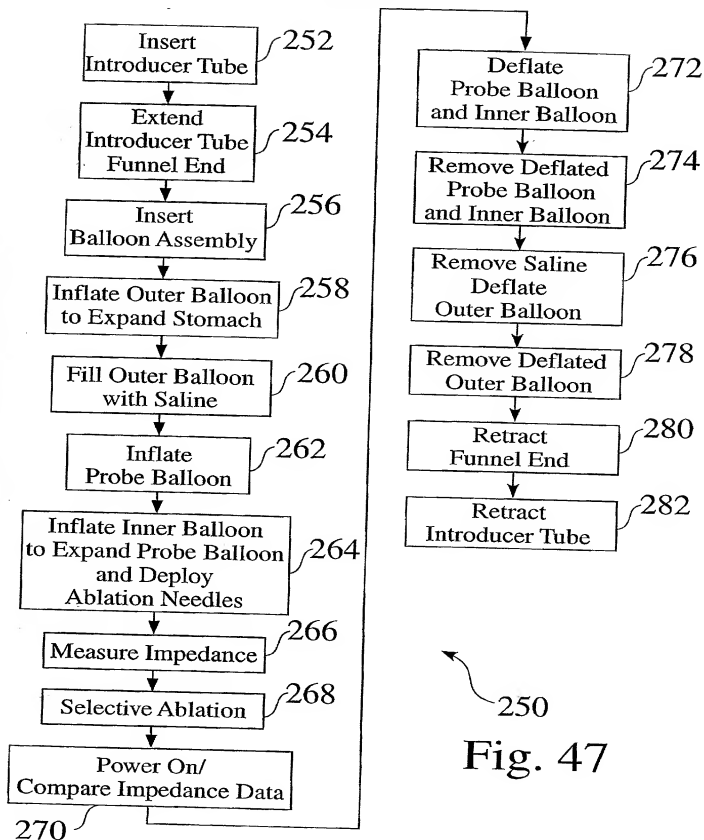
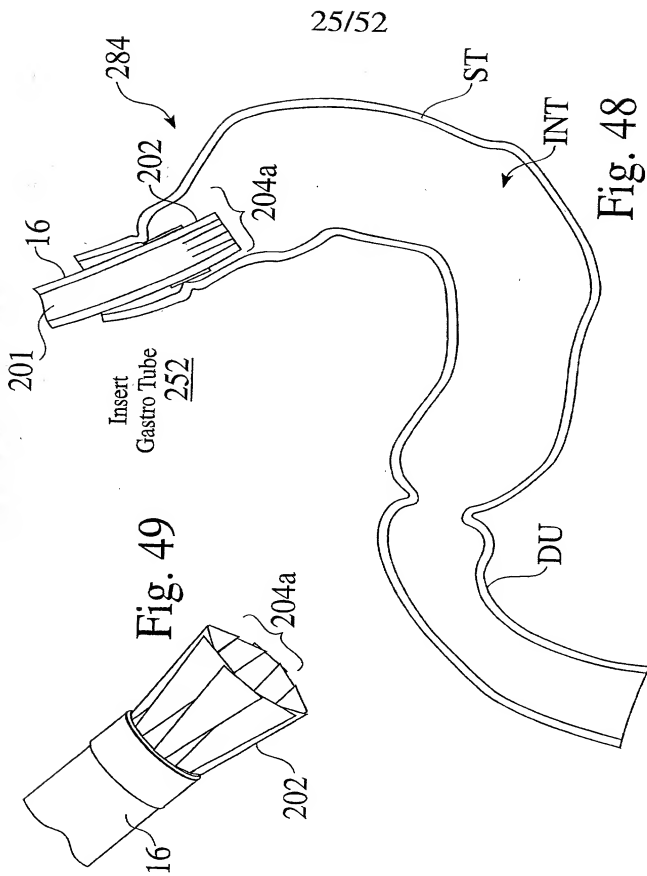
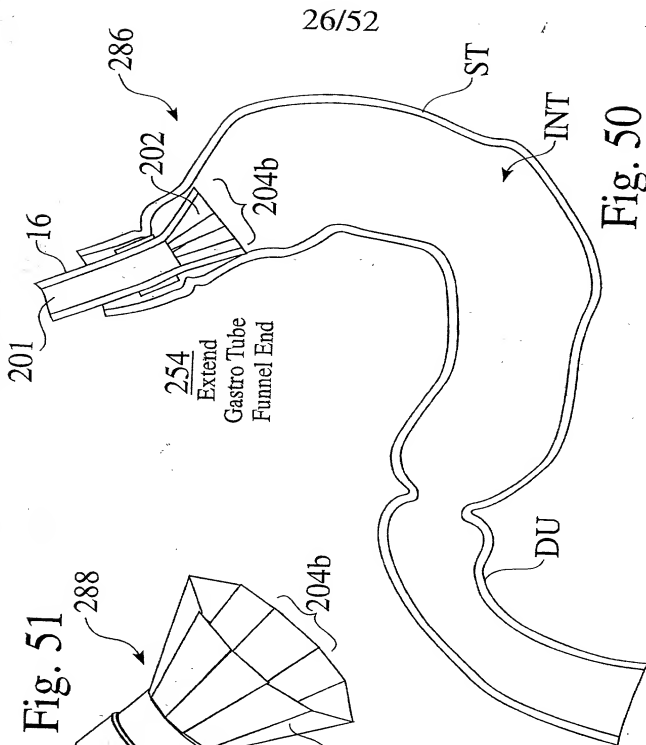
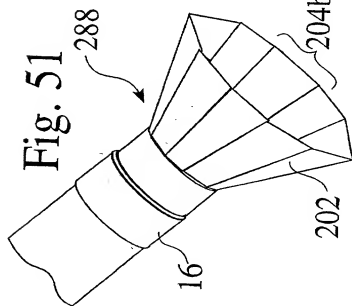
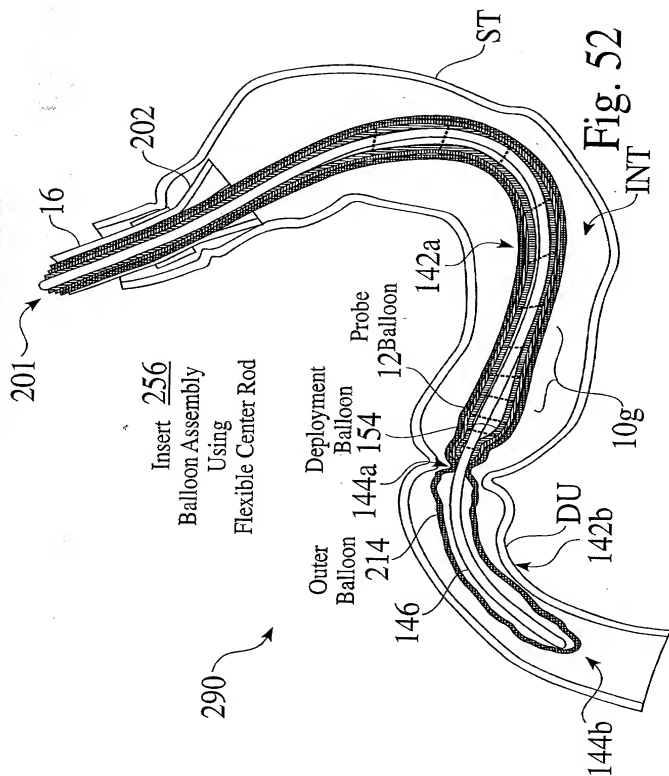


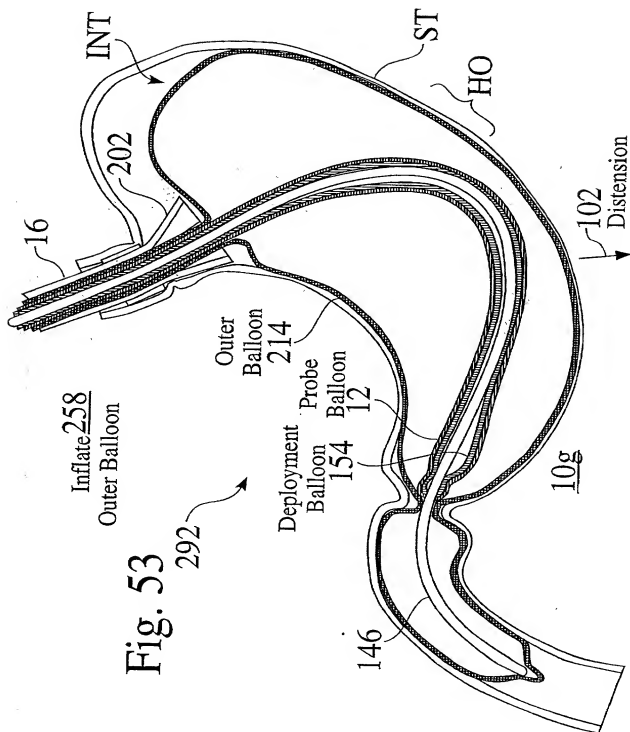
Fig. 47











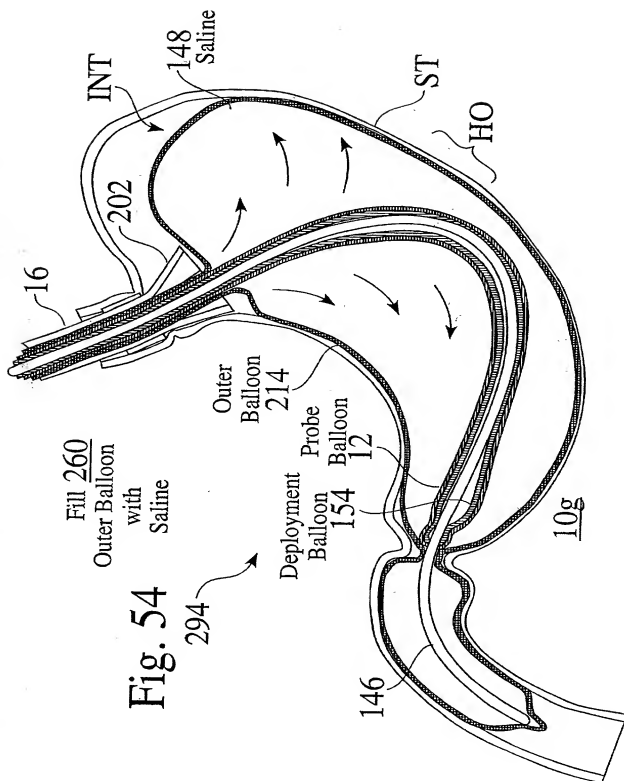
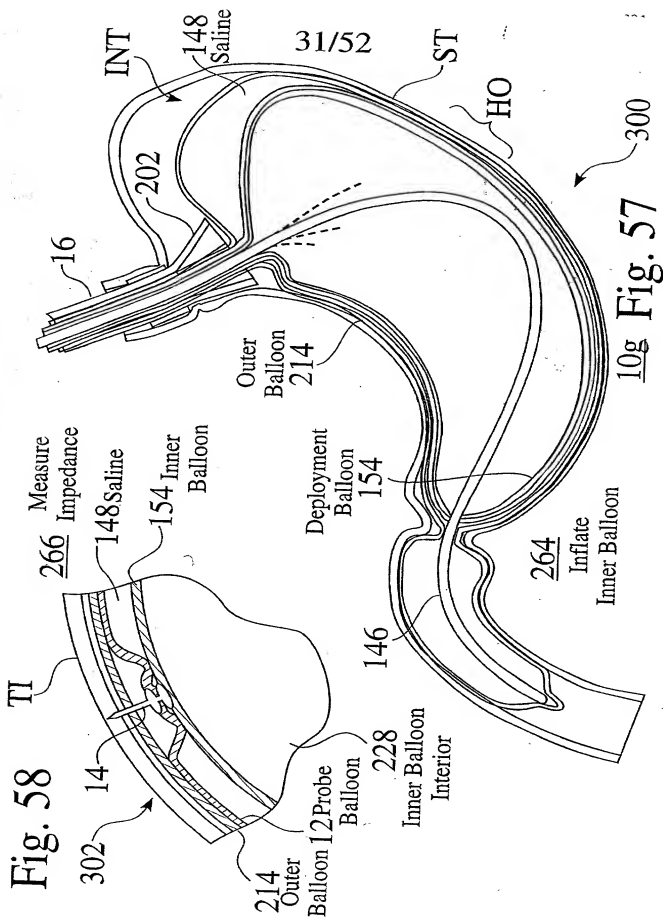
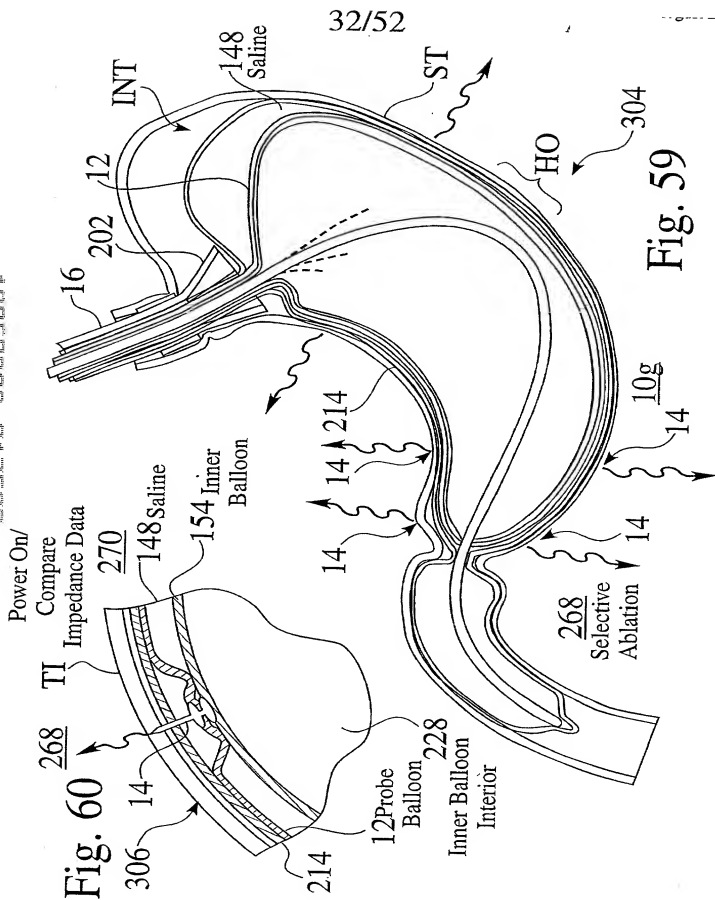


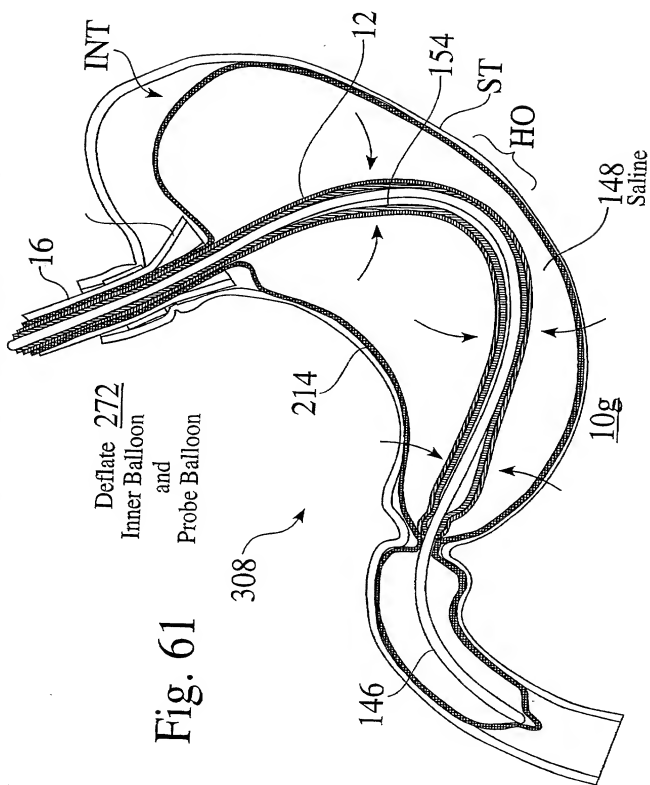


Fig. 58









Deflate 272  
Inner Balloon  
and  
Probe Balloon

Fig. 61

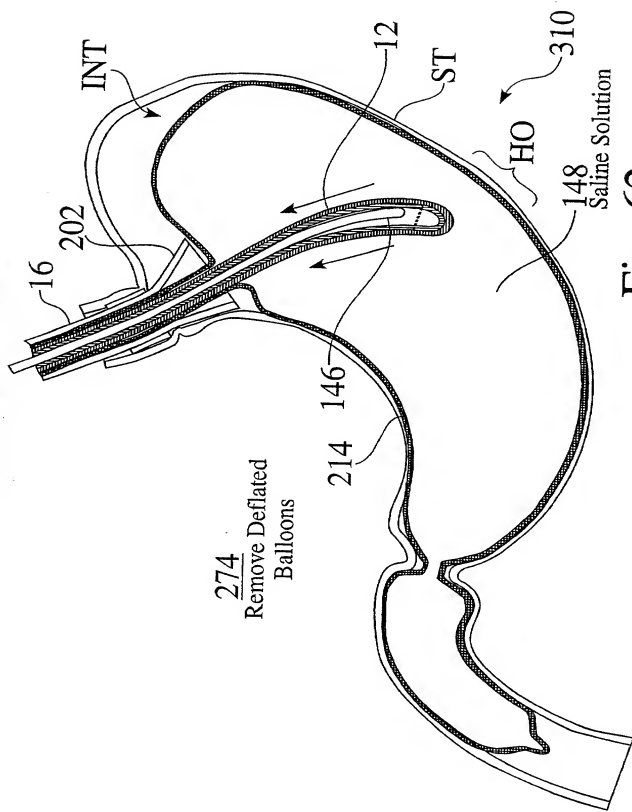
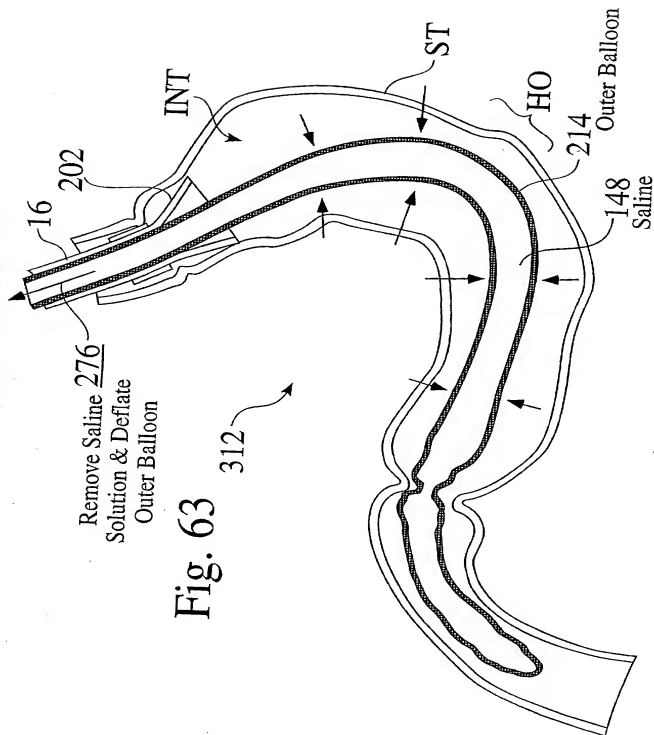
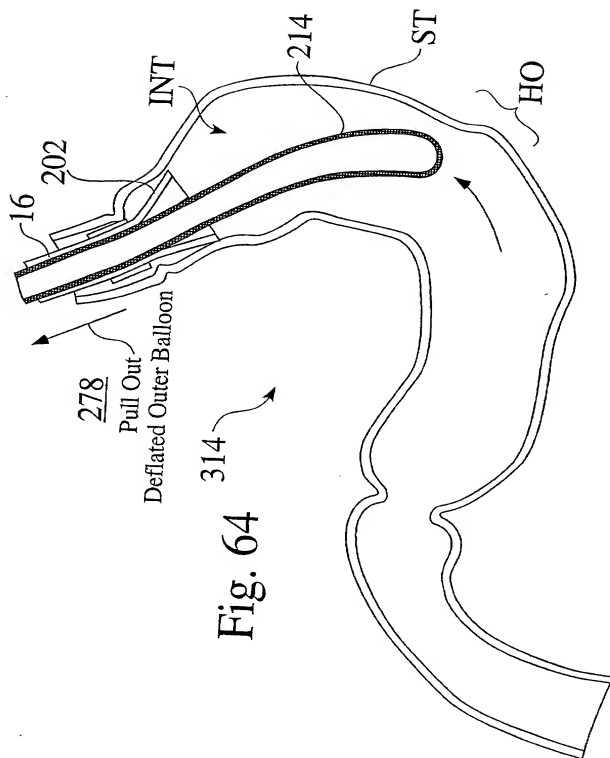
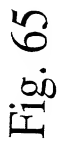
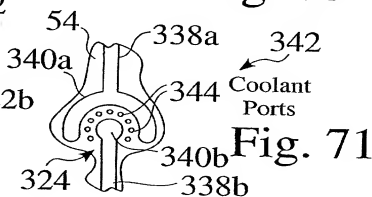
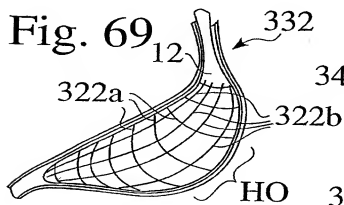
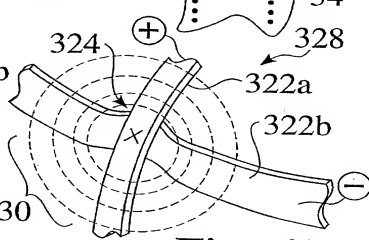
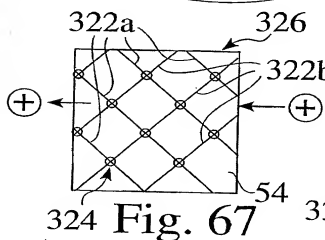
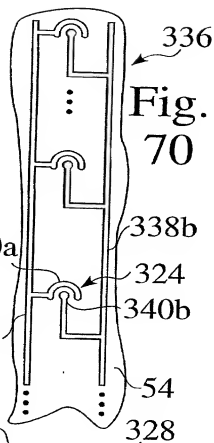
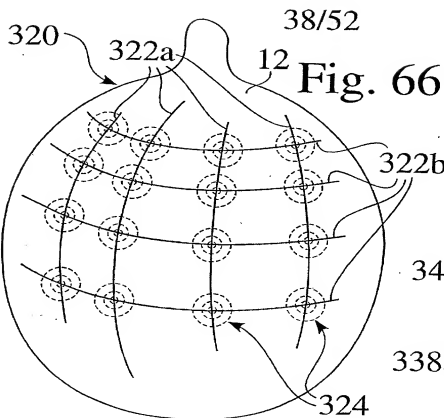


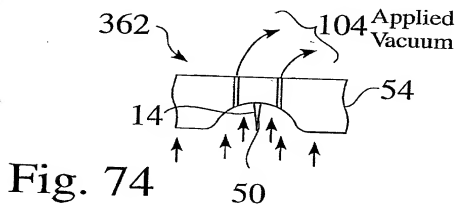
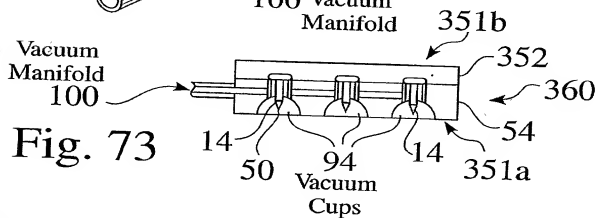
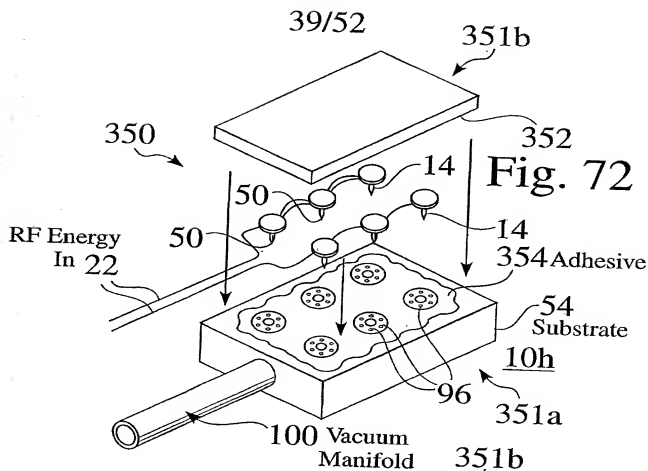
Fig. 62



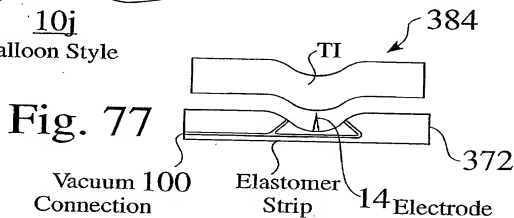
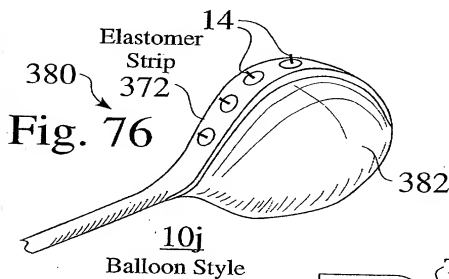
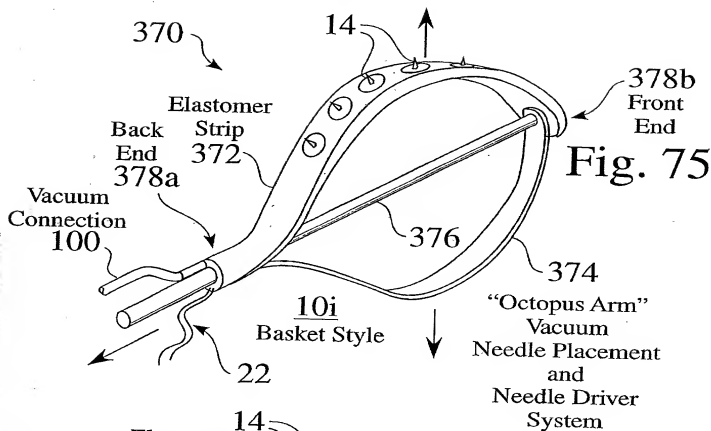






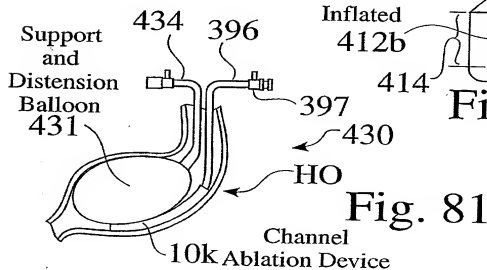
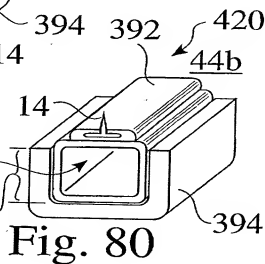
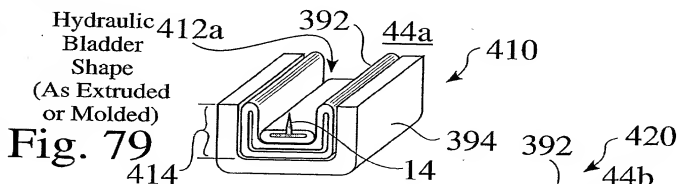
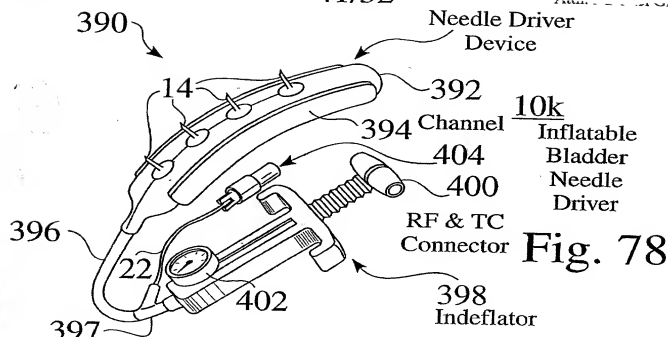


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RF Needle "Tack Strip"  
with Flex Circuit  
RF-TC Connections

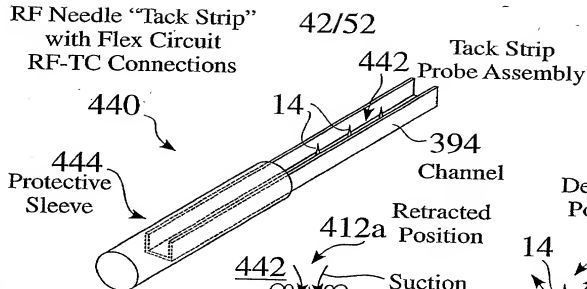


Fig. 82

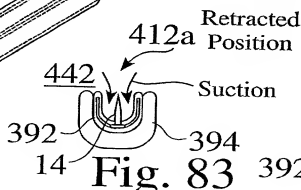


Fig. 83

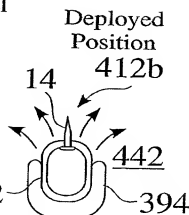


Fig. 84

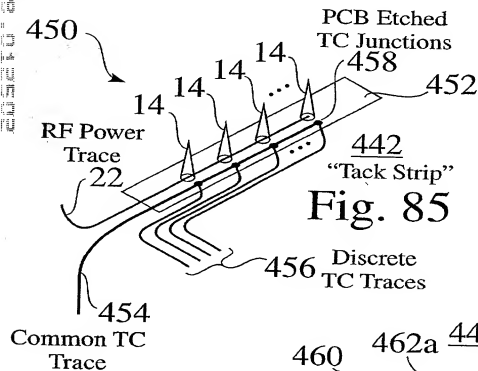


Fig. 85

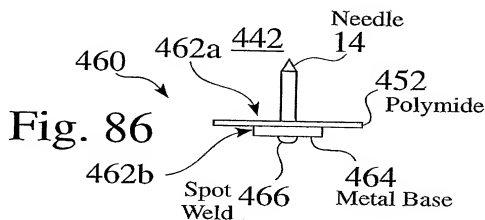


Fig. 86

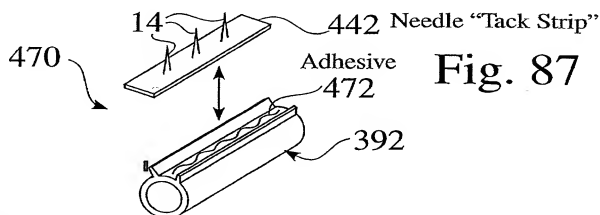


Fig. 87

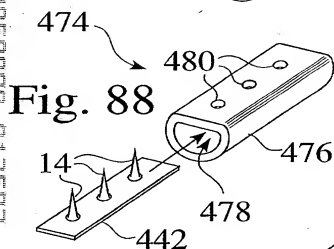


Fig. 88

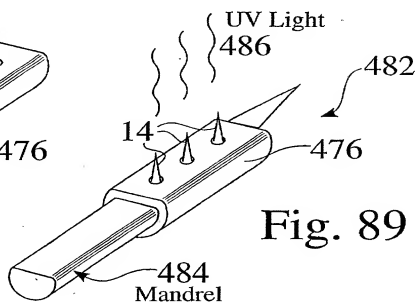


Fig. 89

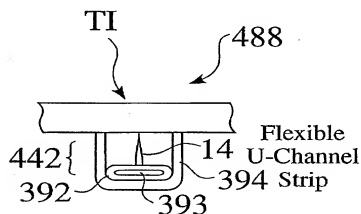


Fig. 90

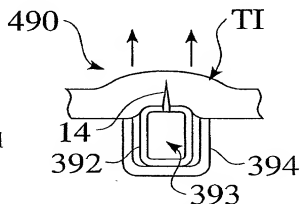


Fig. 91

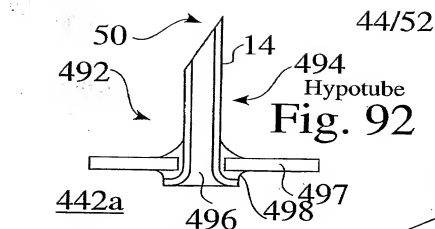


Fig. 94

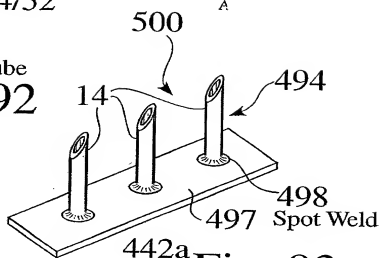
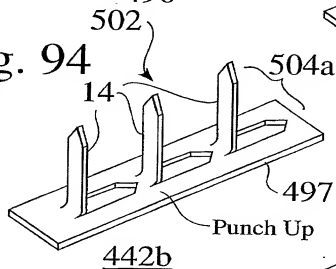


Fig. 93

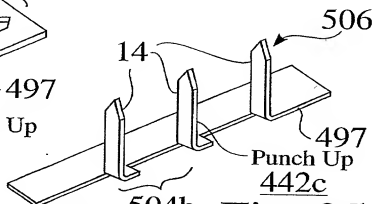


Fig. 95

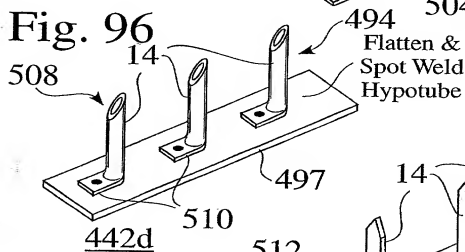
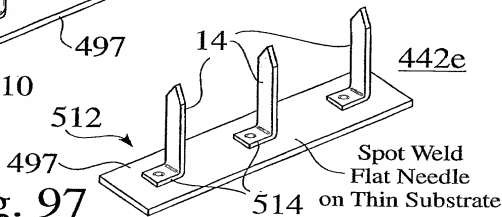
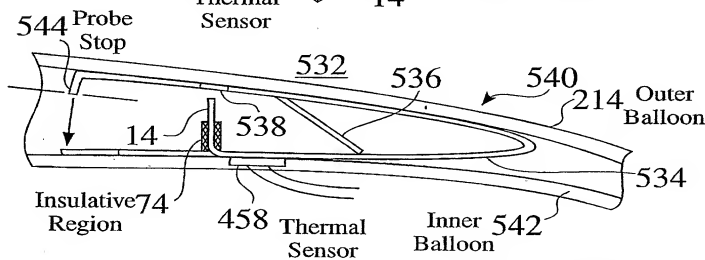
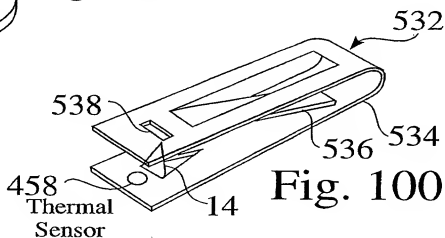
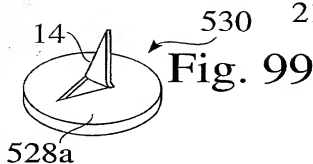
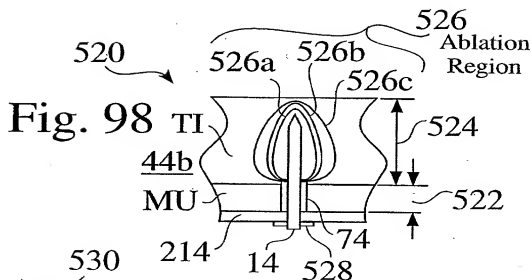
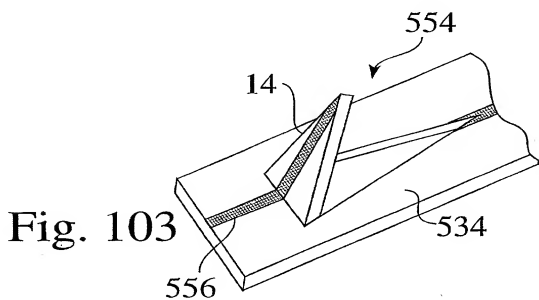
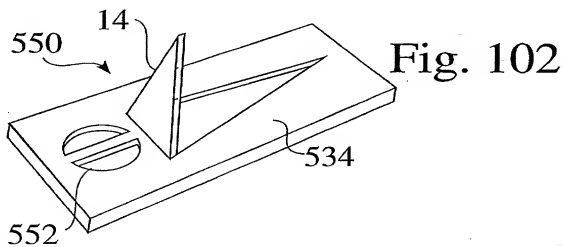


Fig. 97



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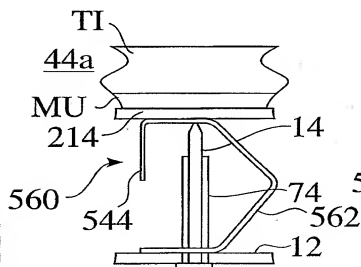


Fig. 104

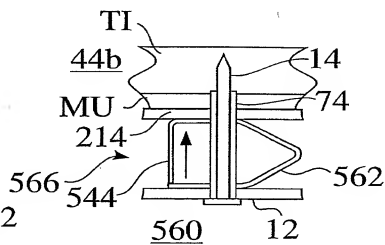


Fig. 105

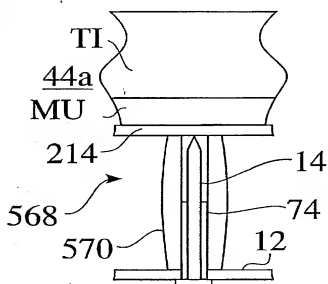


Fig. 106

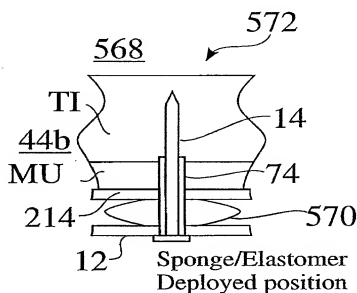


Fig. 107

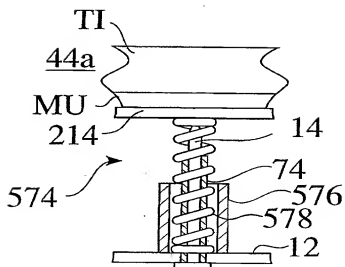


Fig. 108

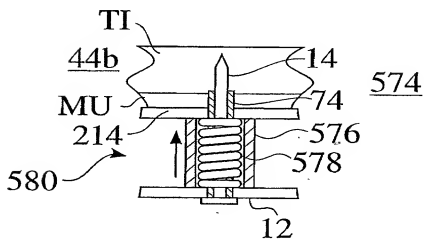
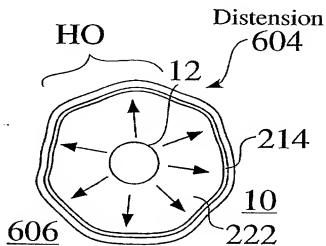
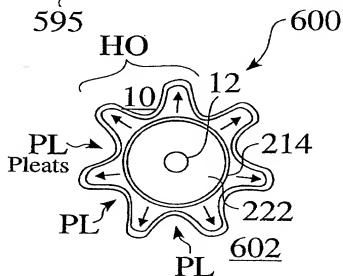
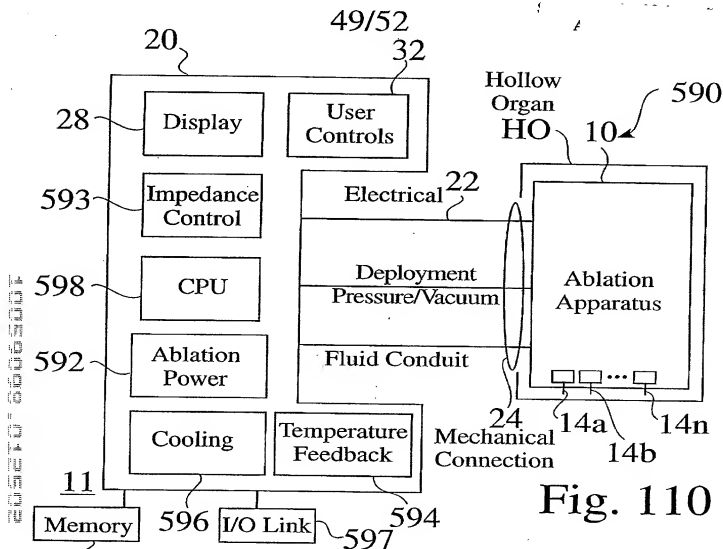


Fig. 109





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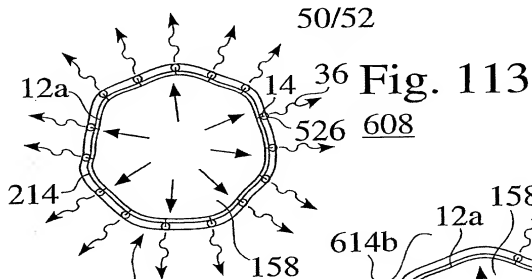
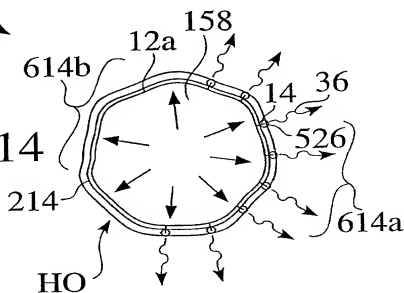


Fig. 113

Fig. 114



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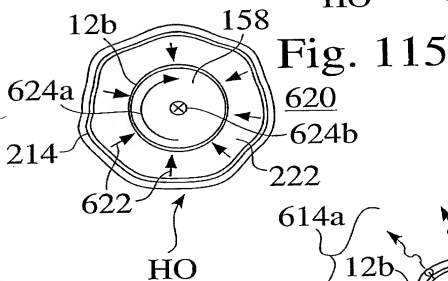
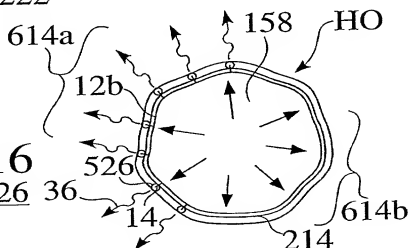


Fig. 115

Fig. 116



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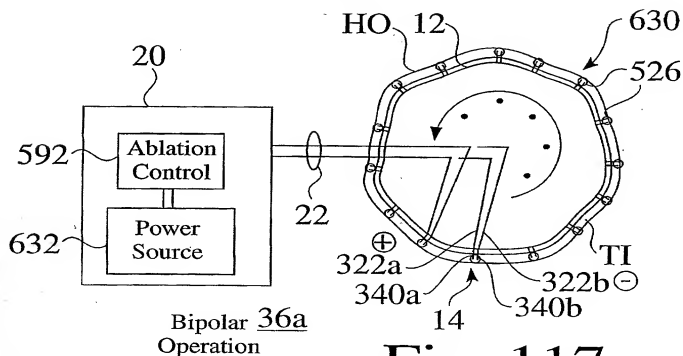


Fig. 117

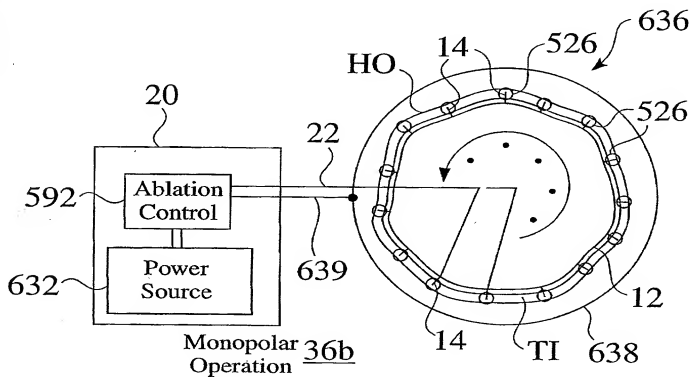


Fig. 118

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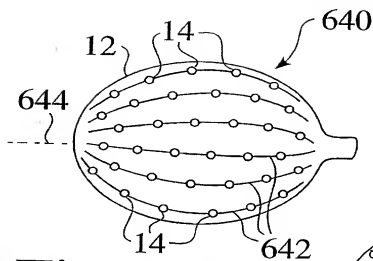


Fig. 119

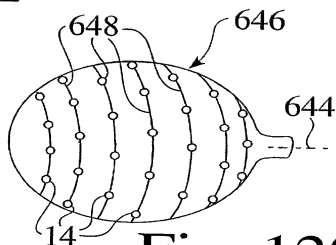


Fig. 120

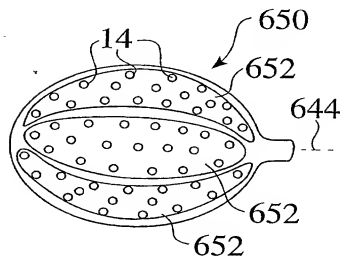


Fig. 121

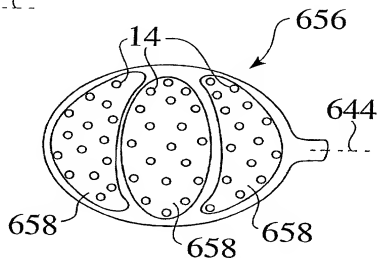


Fig. 122